

In the Claims

The claims are as follows:

1. (Original) A telephone transmitter/receiver comprising: a casing having a speech sending opening and a speech receiving opening; a microphone arranged in said speech sending opening; a bone conduction loudspeaker arranged in said speech receiving opening; an amplifier arranged in said casing and connected to said bone conduction loudspeaker; a connection cord having a telephone connector which can be inserted into a jack of a telephone main body and connected to both said microphone and said bone conduction loudspeaker; and, a power supply connection cord connecting said amplifier to an AC adapter.
2. (Original) The telephone transmitter/receiver as set forth in claim 1, wherein said power supply connection cord is provided with a DC jack which is capable of receiving a DC plug of said AC adapter therein in an insertion manner.
3. (Original) The telephone transmitter/receiver as set forth in claim 1, wherein said power supply connection cord is provided with said AC adapter in its front end.
4. (Currently Amended) The telephone transmitter/receiver as set forth in ~~any one of claims 1 to 3~~ claim 1, wherein said casing is provided with an on-off switch of a power source for energizing/de-energizing said amplifier.
5. (Original) The telephone transmitter/receiver as set forth in claim 4, wherein: a turn-on operation of said on-off switch is carried out by taking up said telephone transmitter/receiver from said telephone main body; and, a turn-off operation of said on-off switch is carried out by putting down said telephone transmitter/receiver onto said telephone main body.
6. (Currently Amended) The telephone transmitter/receiver as set forth in ~~any one of claims 1 to 5~~ claim 1, wherein said bone conduction loudspeaker is arranged in said speech sending opening

in a manner such that said bone conduction loudspeaker is exposed to the outside.

7. (Original) The telephone transmitter/receiver as set forth in claim 6, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is capable of performing a spherical motion.

8. (Currently Amended) The telephone transmitter/receiver as set forth in claim 6 ~~or 7~~, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is capable of moving in a longitudinal direction of said casing.

9. (New) The telephone transmitter/receiver as set forth in claim 2, wherein said casing is provided with an on-off switch of a power source for energizing/de-energizing said amplifier.

10. (New) The telephone transmitter/receiver as set forth in claim 3, wherein said casing is provided with an on-off switch of a power source for energizing/de-energizing said amplifier.

11. (New) The telephone transmitter/receiver as set forth in claim 2, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

12. (New) The telephone transmitter/receiver as set forth in claim 3, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

13. (New) The telephone transmitter/receiver as set forth in claim 4, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

14. (New) The telephone transmitter/receiver as set forth in claim 5, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

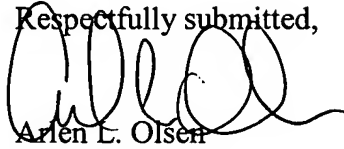
15. (New) The telephone transmitter/receiver as set forth in claim 9, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

16. (New) The telephone transmitter/receiver as set forth in claim 10, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is exposed to the outside.

17. (New) The telephone transmitter/receiver as set forth in claim 7, wherein said bone conduction loudspeaker is arranged in said speech sending opening in a manner such that said bone conduction loudspeaker is capable of moving in a longitudinal direction of said casing.

Favorable action constituting allowance is solicited.

Respectfully submitted,

A handwritten signature in black ink, appearing to read 'A. Olsen', written over the printed name 'Arlen L. Olsen'.

Arlen L. Olsen

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